

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently amended) A non-refillable dispenser adapted for dispensing from a table top and convertible to dispensing from a conventional rolled product fixture, the non-refillable dispenser comprising:

a housing formed from a plurality of walls which cooperate with an upper end and a lower end to provide the housing and to include a compartment therein to hold sheets therein, and a dispensing opening for removal of sheets from the housing formed in at least one portion of the housing, the housing designed to be positioned on a table top for dispensing sheets therefrom, the housing including connecting means formed in the housing at least one end of the housing, the end including two spaced-apart areas of perforations which, when opened, provide a pair of spaced-apart openings, one portion of the end configured to be flexible such that the portion of the end flexes to which permit the housing to be coupled to a fixture while at least one other portion of the end remains in its original position perpendicular to an adjacent wall, the connecting means masked as a portion of the housing when the dispenser is positioned on a table top for dispensing, the connecting means easily un-masked when the perforations are opened to provide the pair of spaced-apart openings to permit the housing to be releasably coupled to a fixture, and wherein at least one wall of the housing is disposed at an oblique angle relative to a vertical support surface when coupled to a fixture.

2. (Previously presented) The non-refillable dispenser of claim 1, wherein the housing is constructed from a material which includes paperboard.

3. (Previously presented) The non-refillable dispenser of claim 1, wherein the housing is constructed from a material which includes polymer film.

Claims 4 to 6: Previously canceled.

Claim 7: Canceled.

8. (Original) The non-refillable dispenser of claim 1, wherein the sheets include dry sheets.

9. (Original) The non-refillable dispenser of claim 1, wherein the dry sheets are toilet tissue.

10. (Previously presented) The non-refillable dispenser of claim 1, wherein the compartment includes dry sheets and a container of premoistened sheets.

11. (Original) The non-refillable dispenser of claim 1, wherein the housing includes a resealable cover.

12. (Previously presented) The non-refillable dispenser of claim 1, wherein the housing is constructed from a material which includes cellophane.

13. (Currently amended) A non-refillable dispenser adapted for dispensing from a table top and convertible to dispensing from a conventional rolled product fixture, the non-refillable dispenser comprising:

a housing formed from a plurality of walls which cooperate with an upper end and a lower end to provide the housing and to include a compartment therein to hold sheets, therein and a dispensing opening[[],]] for removal of sheets from the housing, the housing designed to be positioned on a table top for dispensing sheets therefrom, the housing including two spaced-apart areas of perforations formed in one end of the housing which, when opened, provide a pair of spaced-apart openings, one portion of the end configured to be flexible such that the portion of the end flexes to which permit the housing to be coupled to a fixture while at least one other portion of the end remains in its original position perpendicular to an adjacent wall, the purpose for the perforations masked when the dispenser is positioned on a table top for dispensing, the purpose for the perforations unmasked when the perforations are opened to provide the pair of spaced-apart openings and to permit the housing to be releasably coupled to a fixture in a bathroom, and wherein at least one wall of the housing is disposed at an oblique angle relative to a vertical support surface when coupled to a fixture.

14. (Previously presented) The non-refillable dispenser of claim 13, wherein the housing is constructed from a material which includes paperboard.

15. (Previously presented) The non-refillable dispenser of claim 13, wherein the housing is constructed from a material which includes polymer film.

Claims 16-18: Previously canceled.

Claim 19: Canceled.

20. (Original) The non-refillable dispenser of claim 13, wherein the sheets include dry sheets.

21. (Original) The non-refillable dispenser of claim 13, wherein the dry sheets are toilet tissue.

22. (Previously presented) The non-refillable dispenser of claim 13, wherein the compartment includes dry sheets and a container of premoistened sheets.

23. (Original) The non-refillable dispenser of claim 13, wherein the housing includes a resealable cover.

24. (Previously presented) The non-refillable dispenser of claim 13, wherein the housing is constructed from a material which includes cellophane.

25. (Currently amended) A non-refillable dispenser adapted for dispensing from a table top and convertible to dispensing from a conventional rolled product fixture in a bathroom, the non-refillable dispenser comprising:

a housing formed from a plurality of walls which cooperate to provide the housing and to include a compartment therein to hold dry sheets and a container of premoistened sheets, and at least one dispensing opening openings for removal of sheets formed in at least one portion of positioned in the housing, to permit each of the dry sheets and the premoistened sheets to be dispensed from the housing, the housing configured designed to be positioned on a table top for dispensing sheets therefrom, the housing including two spaced-apart areas of perforations formed in spaced-apart parallel walls of the housing which, when opened, provide a pair of spaced-apart openings which permit a portion of a fixture to be positioned through the openings in the walls and into at least a portion of the compartment of the housing to be coupled couple the housing to a fixture, the purpose for the perforations masked when the dispenser is positioned on a table top for dispensing, the purpose for the perforations unmasked when the perforations are opened to provide the pair of spaced-apart openings to permit and the housing is to be releasably coupled to a fixture in a bathroom for dispensing sheets therefrom, and wherein at least one wall of the housing is disposed at an oblique angle relative to a vertical support surface when coupled to a fixture.

26. (Previously presented) The non-refillable dispenser of claim 25, wherein the housing is constructed from a material which includes paperboard.

27. (Previously presented) The non-refillable dispenser of claim 25, wherein the housing is constructed from a material which includes polymer film.

Claims 28-30: Previously canceled.

Claim 31: Canceled.

32. (Previously presented) The non-refillable dispenser of claim 25, wherein the housing includes a resealable cover.

33. (Previously presented) The non-refillable dispenser of claim 25, wherein the housing is constructed from a material which includes cellophane.

Claim 34: Previously canceled.

35. (Previously presented) A non-refillable dispenser adapted for dispensing from a table top and convertible to dispensing from a conventional rolled product fixture, the non-refillable dispenser comprising:

a housing formed to include a compartment to hold sheets therein and a dispensing opening for removal of sheets from the housing, the housing designed to be positioned on a table top for dispensing sheets therefrom, the housing comprising an excess of material on one portion of the housing, the excess of material folded against an outer surface of the housing when the dispenser is positioned on a table top, the excess of material releasable such that it forms a tent-shaped configuration having two opposing generally triangular sides, and wherein each triangular side includes one area of perforations which, when opened, provide a pair of spaced-apart openings which permit the housing to be coupled to a fixture, the purpose for the perforations masked when the dispenser is positioned on a table top for dispensing and the excess of material is folded against the outer surface of the housing, the purpose for the perforations unmasked when the excess of material is released and the perforations are

opened to provide the pair of spaced-apart openings for releasably coupling the housing to a fixture in a bathroom to dispense sheets therefrom.

36. (Previously presented) The non-refillable dispenser of claim 35, wherein at least one wall of the housing is positioned substantially parallel to a vertical support surface when coupled to a fixture.

37. (Previously presented) A non-refillable dispenser adapted for dispensing from a table top and convertible to dispensing from a conventional rolled product fixture in a bathroom, the non-refillable dispenser comprising:

a housing formed to include a compartment to hold dry sheets and a container of premoistened sheets, and dispensing openings positioned in the housing to permit each of the dry sheets and the premoistened sheets to be dispensed from the housing, the housing comprising an excess of material on one portion of the housing, the excess of material folded against an outer surface of the housing when the dispenser is positioned on a table top, the excess of material releasable such that it forms a tent-shaped configuration having two opposing generally triangular sides, and wherein each triangular side includes one area of perforations which, when opened, provide a pair of spaced-apart openings which permit the housing to be coupled to a fixture, the purpose for the perforations masked when the dispenser is positioned on a table top for dispensing and the excess of material is folded against the outer surface of the housing, the purpose for the perforations unmasked when the excess of material is released and the perforations are opened to provide the pair of spaced-apart openings for releasably coupling the housing to a fixture in a bathroom to dispense sheets therefrom.

38. (Previously presented) The non-refillable dispenser of claim 37, wherein at least one wall of the housing is positioned substantially parallel to a vertical support surface when coupled to a fixture.